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As a result of the fact that microturbines are widely used in distributed generation, specialized diagnosticians rarely keep watch over their proper fine-tuning, which is standard in the case of professional power turbines.

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**Microturbines: A Disruptive Technology - retailenergy.com**

Distributed generation, including microturbines, will replace the old model of large centralized power plants. However, the new model will not mean just islands of power and no electric grid. On the contrary the new model will take advantage of the grid. Power will be transmitted "both ways." It will be a network connecting large scale power plants with midsize power plants as well as power

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Microturbines are used in distributed generation applications due to their flexibility in connection methods, their ability to be . stacked in parallel to serve larger loads, their ability to provide stable and reliable power, and their low emissions compared to other technologies. Microturbines are well suited to be used in CHP applications because the exhaust heat can either be recovered in

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